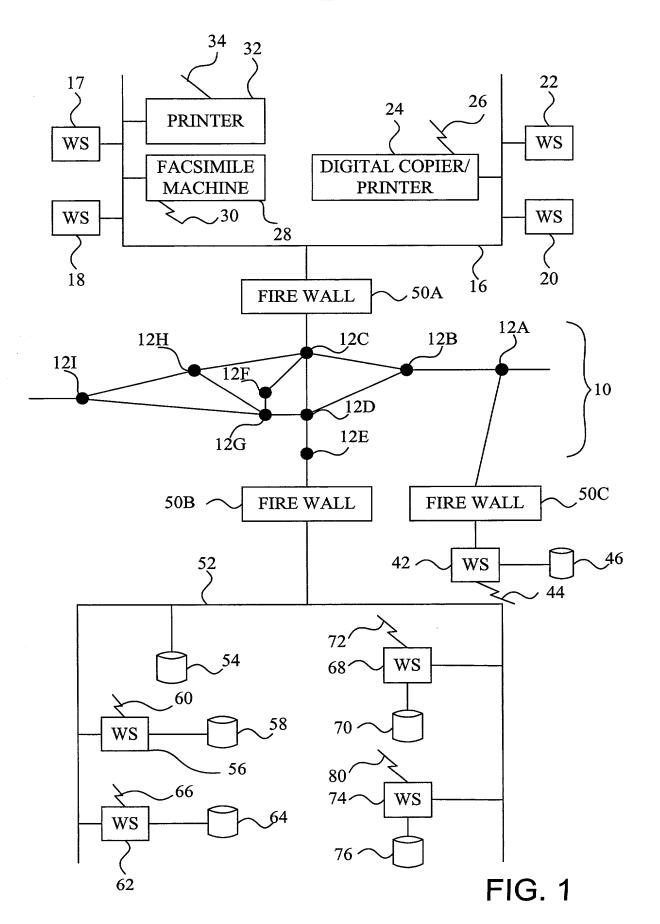
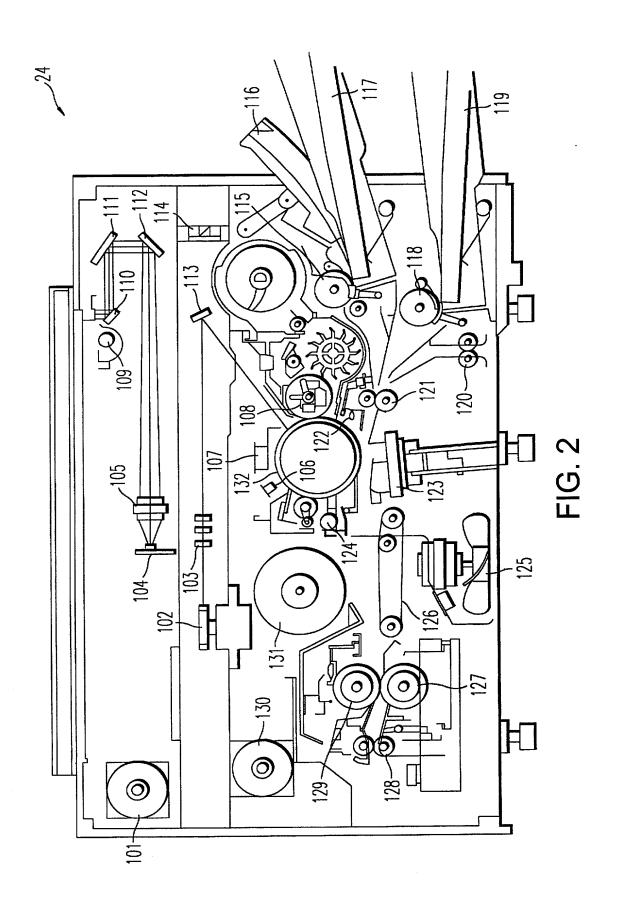
INV: TETSURO MOTOYAMA ET AL.

SHEET 1 OF 30

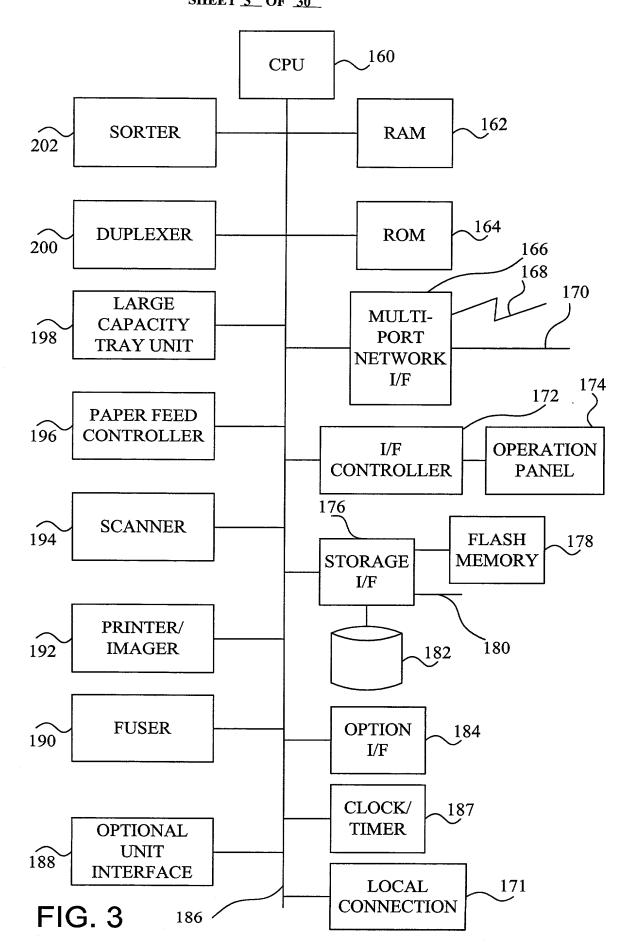


INV: TETSURO MOTOYAMA ET AL.

SHEET 2 OF 30



OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 3\_OF 30\_



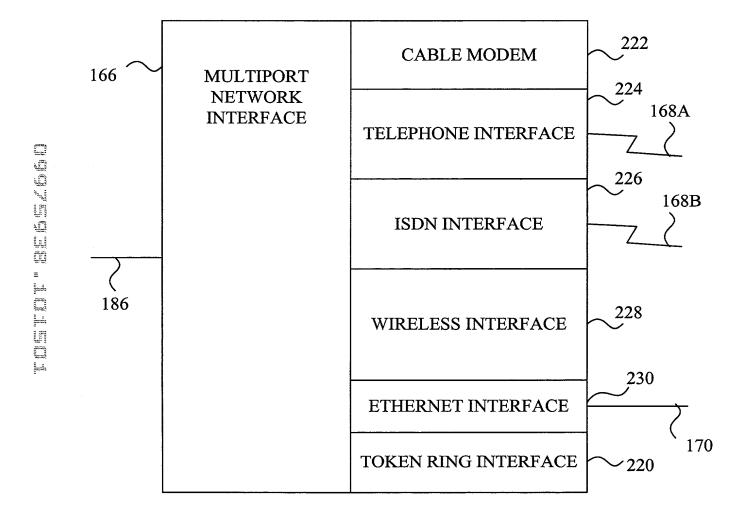
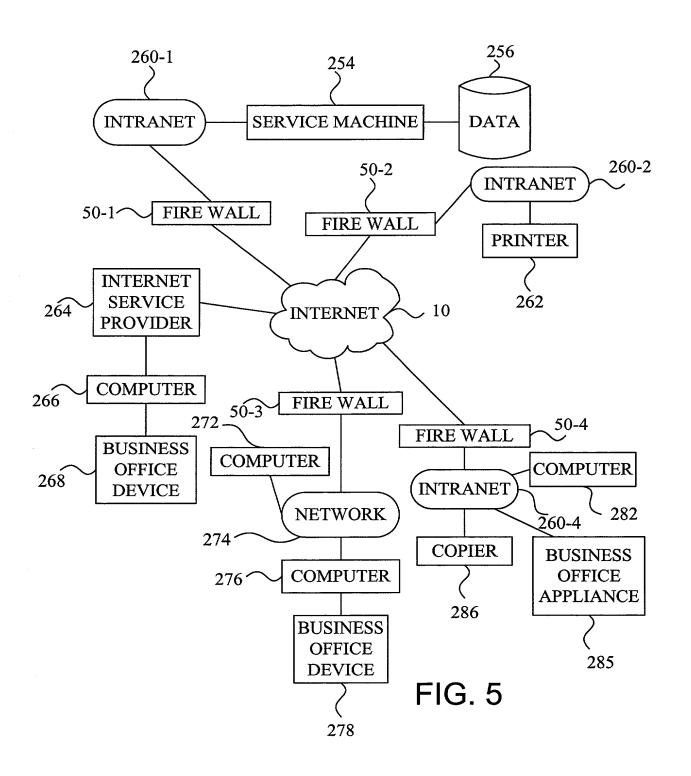


FIG. 4

INV: TETSURO MOTOYAMA ET AL.

SHEET 5 OF 30



INV: TETSURO MOTOYAMA ET AL.

SHEET <u>6</u> OF <u>30</u>

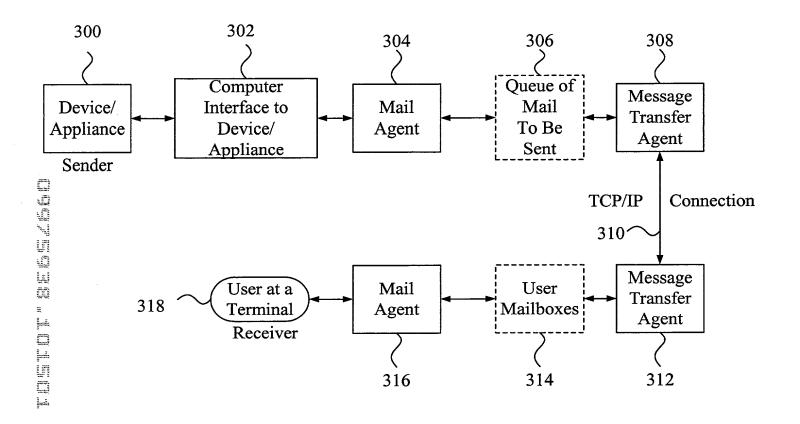


FIG. 6A

INV: TETSURO MOTOYAMA ET AL.

SHEET 7\_OF 30\_

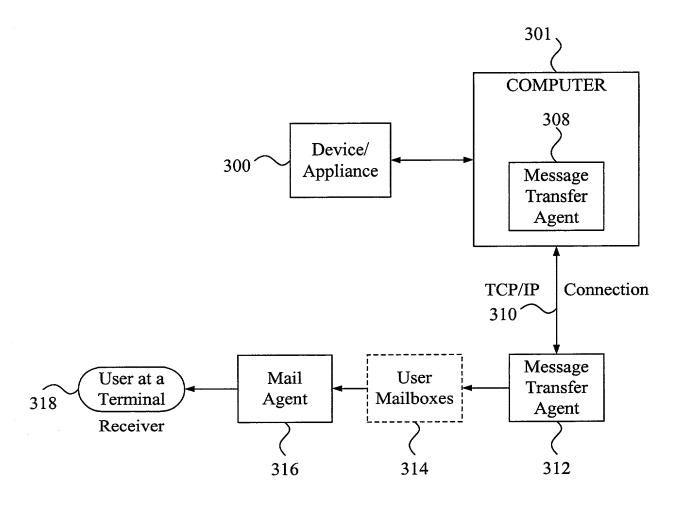


FIG. 6B

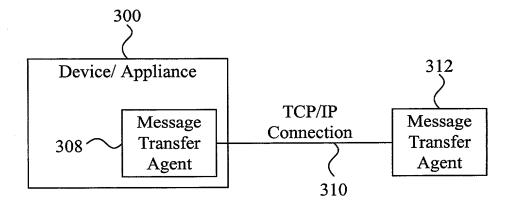


FIG. 6C

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 8\_ OF 30\_

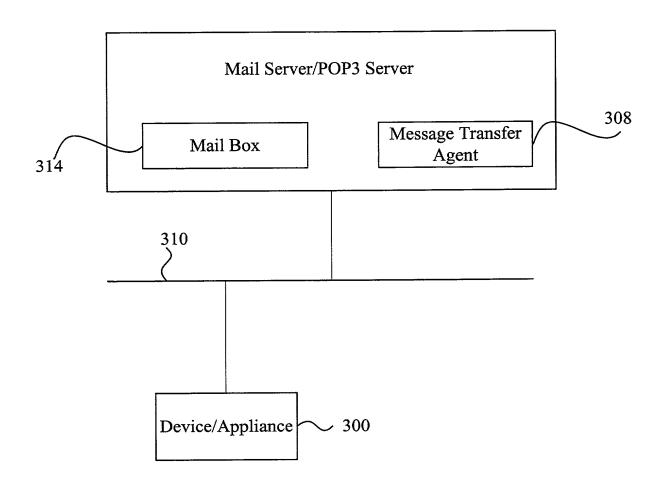
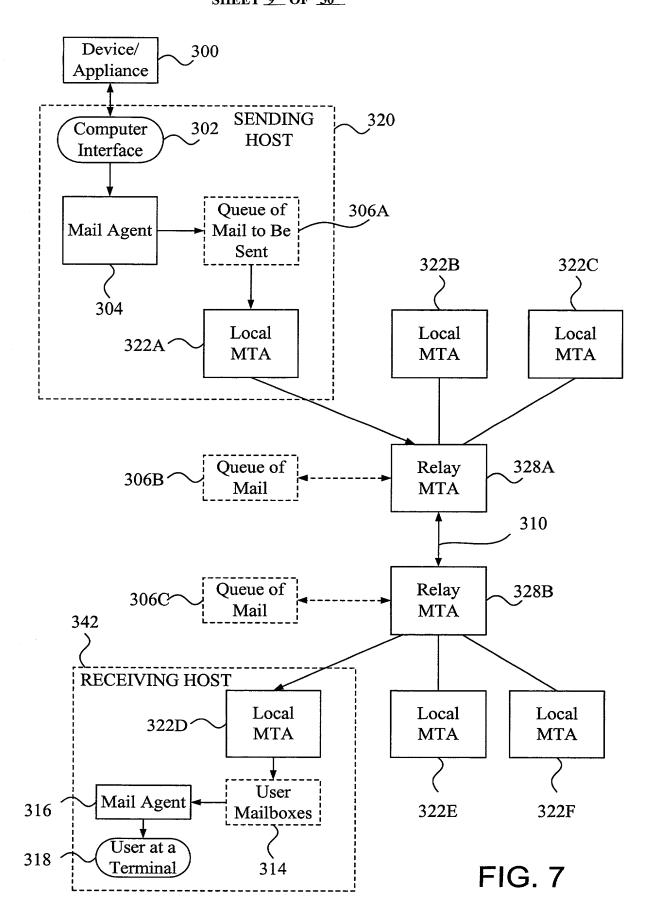


Fig. 6D

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 9\_OF 30\_



INV: TETSURO MOTOYAMA ET AL.

SHEET 10 OF 30

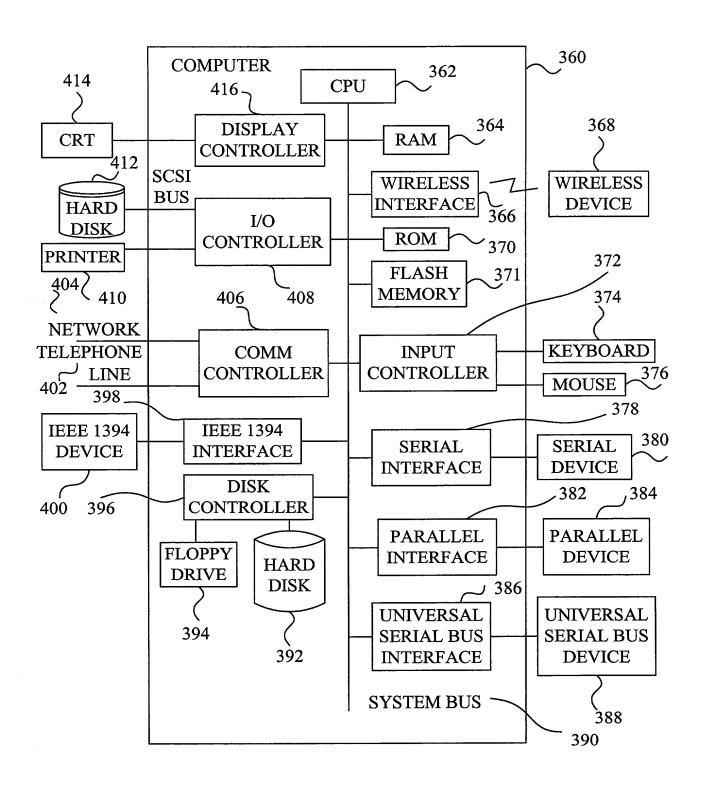


FIG. 8

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET \_11\_\_ OF \_30\_\_

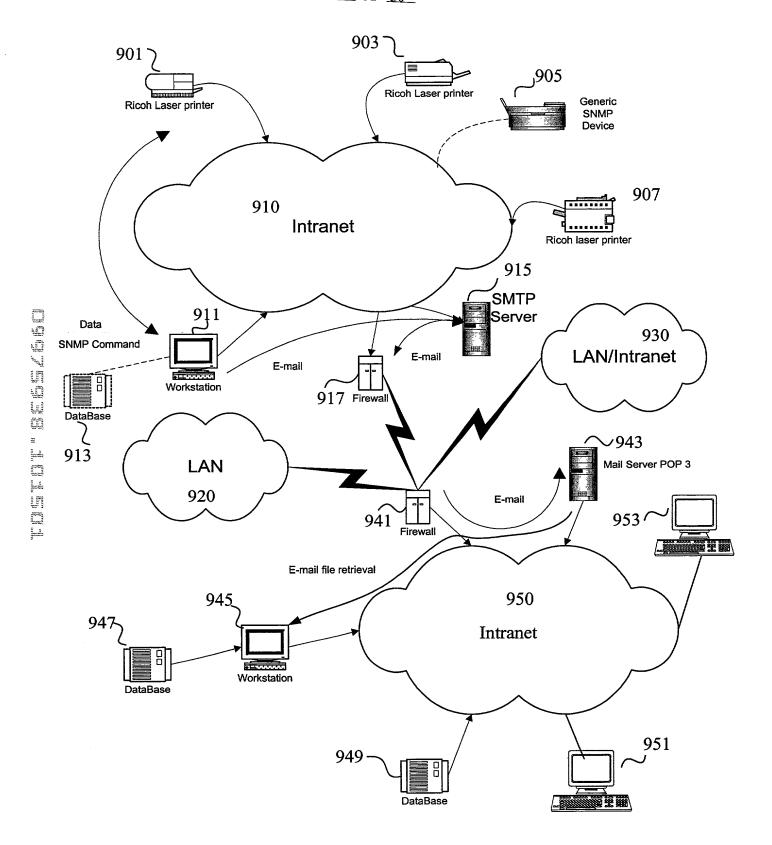
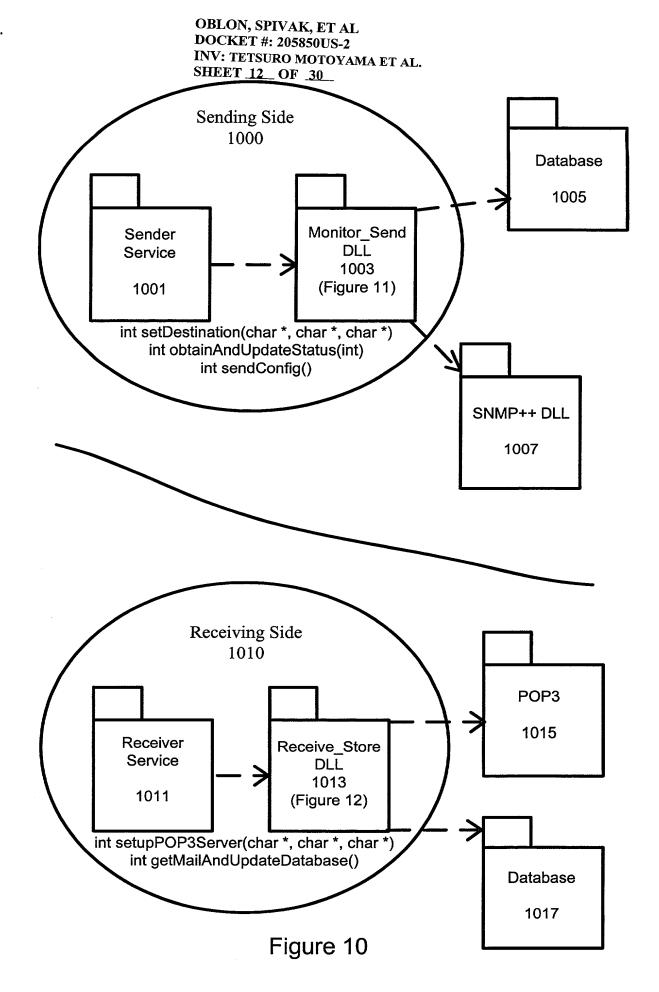


Figure 9



INV: TETSURO MOTOYAMA ET AL.

SHEET <u>13</u> OF <u>30</u>

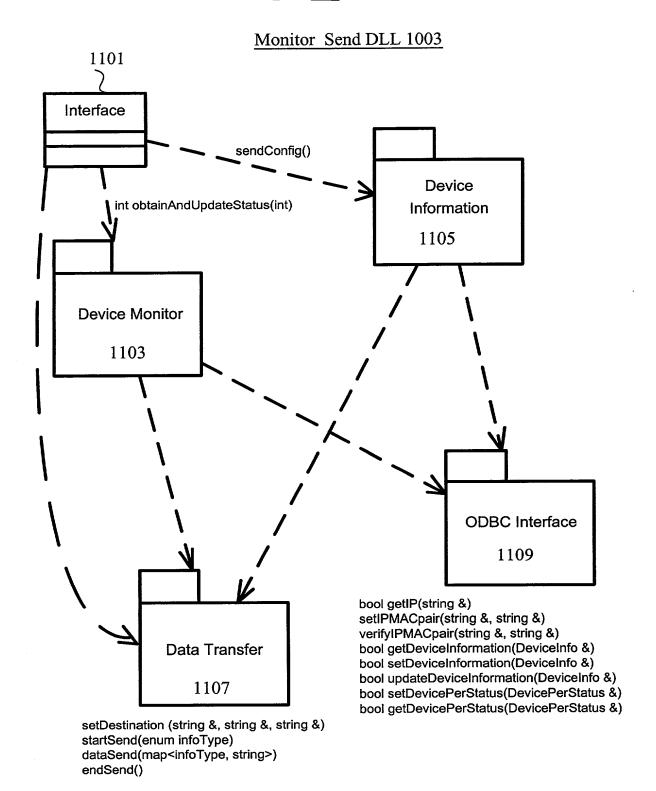


Figure 11

OBLON, SPIVAK, ET AL **DOCKET #: 205850US-2** INV: TETSURO MOTOYAMA ET AL.

SHEET <u>14</u> OF <u>30</u>

#### Receive Store DLL 1013

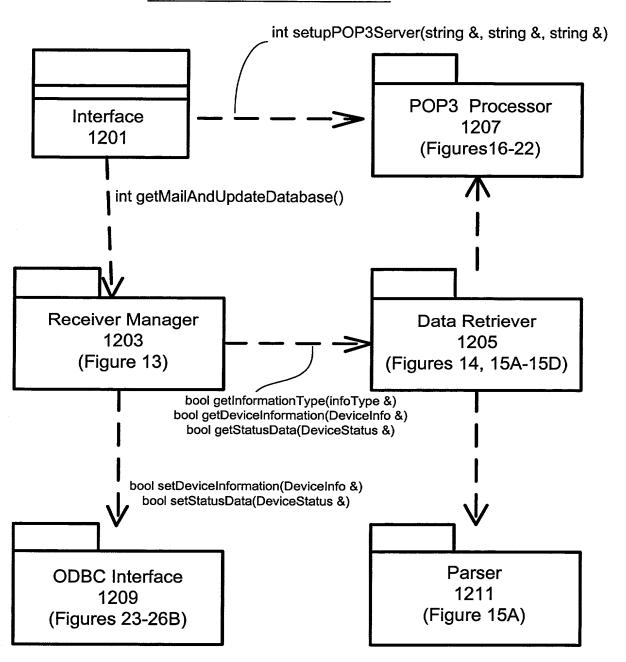


Figure 12

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 15\_ OF 30\_

# Receiver Manager 1203

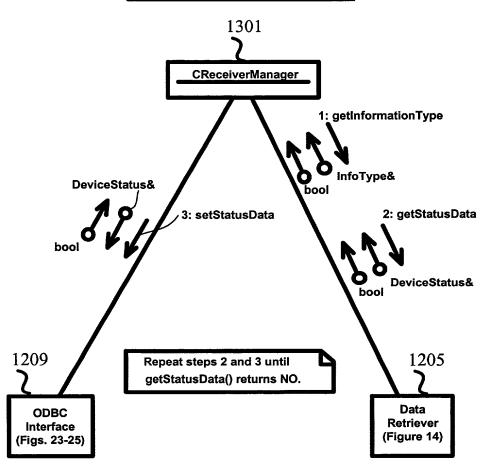


Figure 13

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET <u>16</u> OF <u>30</u>

# Data Retriever 1205

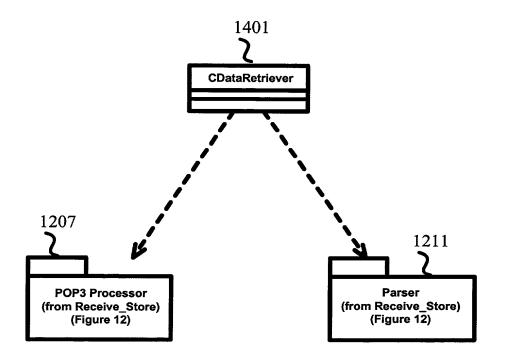
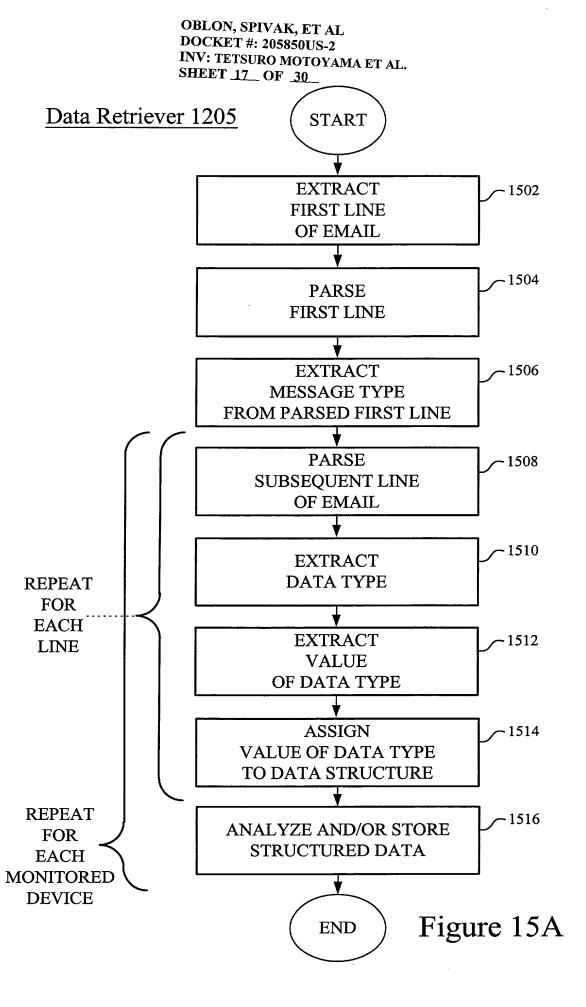


Figure 14



OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET <u>18</u> OF <u>30</u>

## Data Retriever 1205

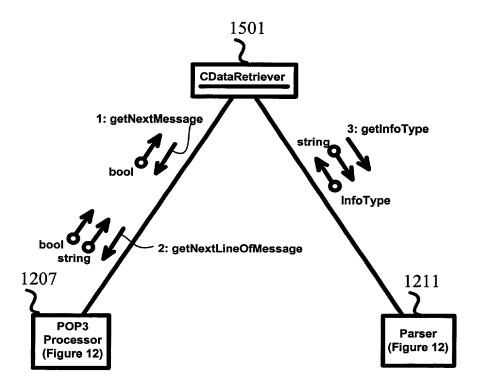


Figure 15B

INV: TETSURO MOTOYAMA ET AL.

SHEET <u>19</u> OF <u>30</u>

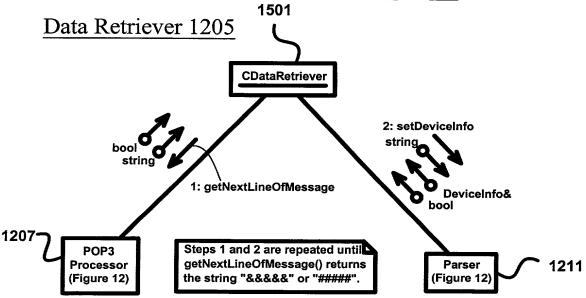


Figure 15C

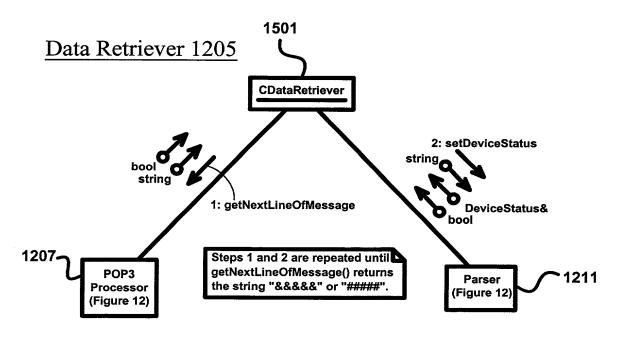


Figure 15D

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET <u>20</u> OF <u>30</u>

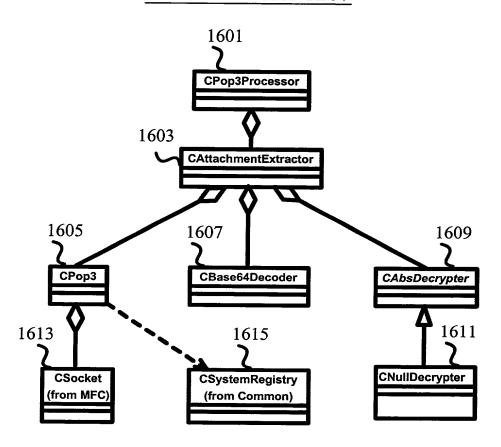


Figure 16

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET \_21\_ OF \_30\_

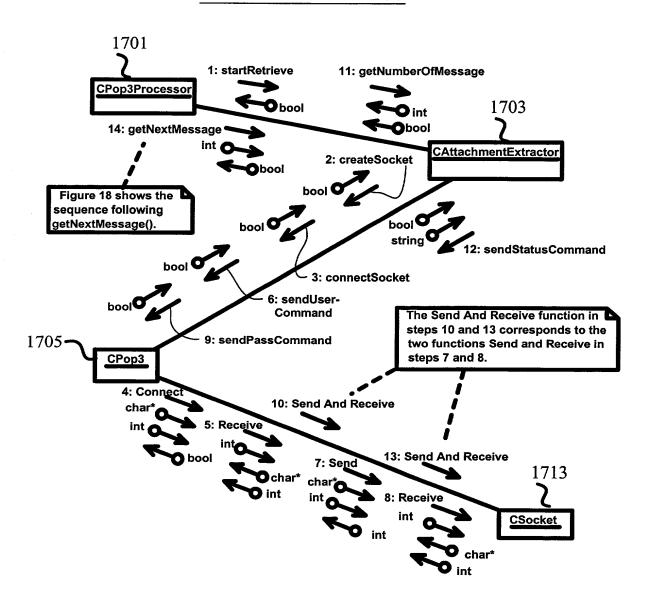


Figure 17

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET \_22\_ OF \_30\_

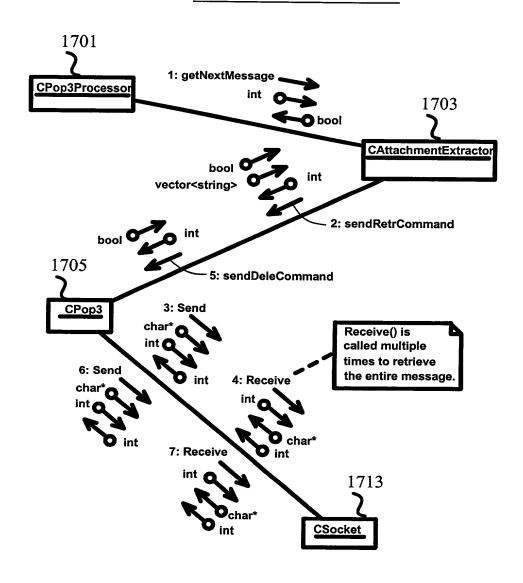
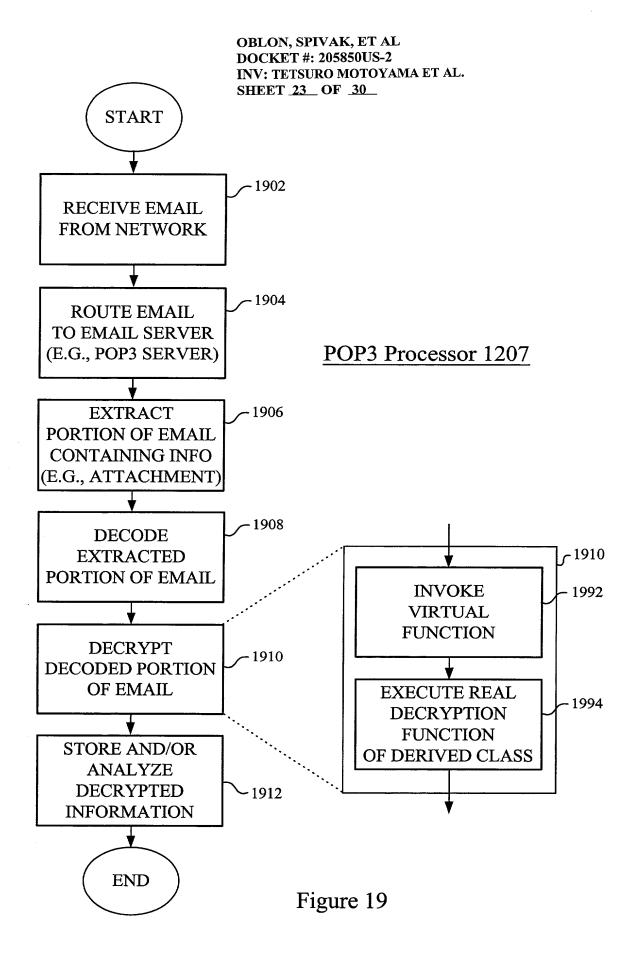


Figure 18



OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET \_24\_ OF \_30\_

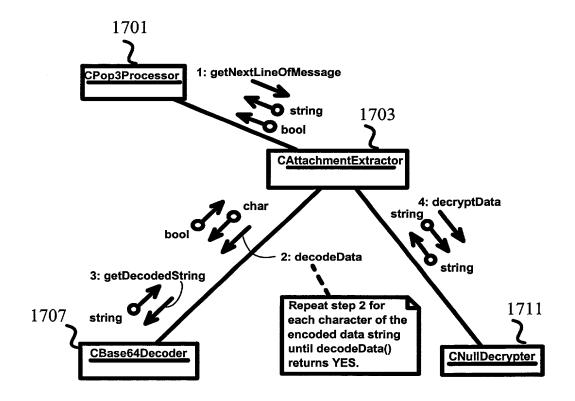


Figure 20A

INV: TETSURO MOTOYAMA ET AL.

SHEET <u>25</u> OF <u>30</u>

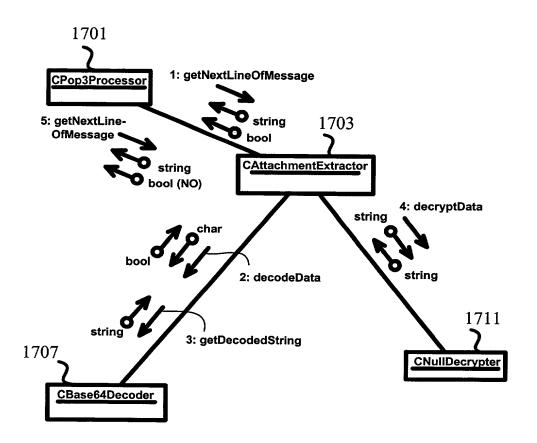


Figure 20B

INV: TETSURO MOTOYAMA ET AL.

SHEET <u>26</u> OF <u>30</u>

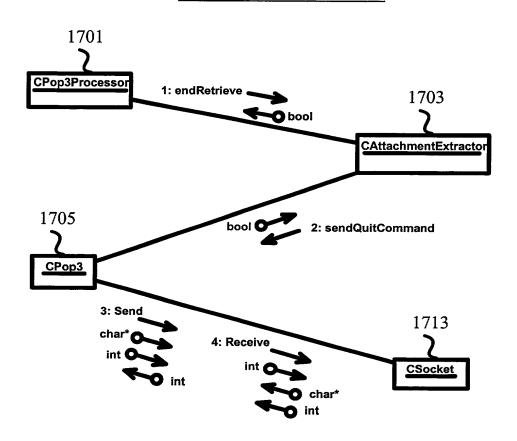


Figure 21

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET <u>27</u> OF <u>30</u>

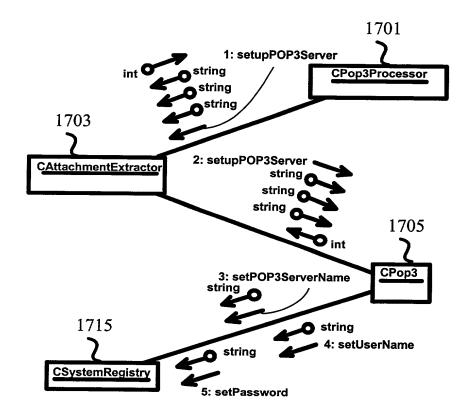


Figure 22

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET \_28\_\_ OF \_30\_\_

# ODBC Interface 1209

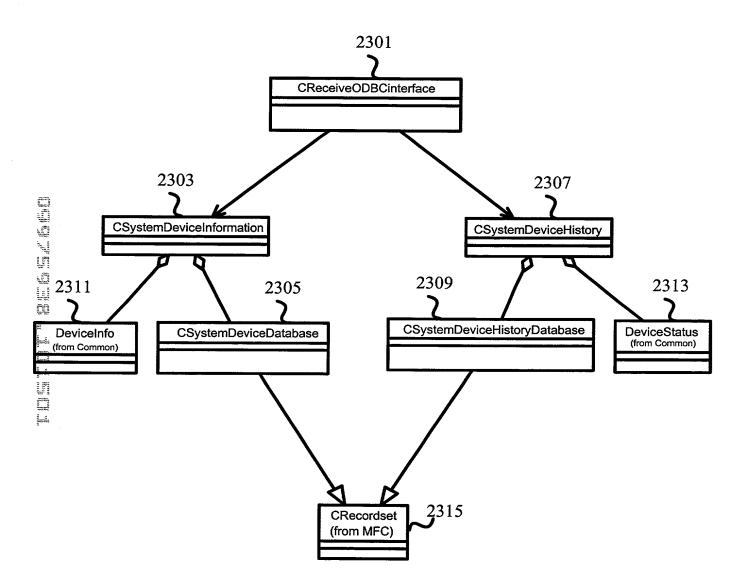


Figure 23

OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 29\_ OF 30\_

#### ODBC Interface 1209

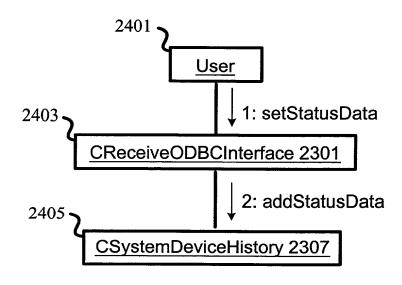
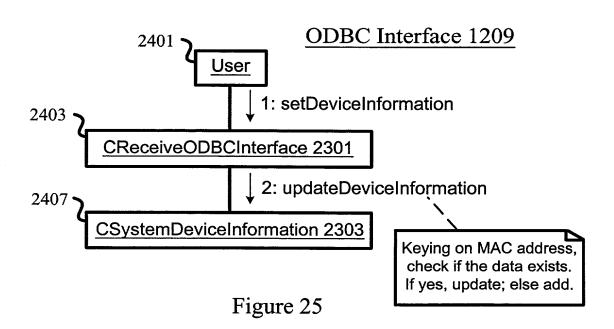


Figure 24



OBLON, SPIVAK, ET AL DOCKET #: 205850US-2 INV: TETSURO MOTOYAMA ET AL. SHEET 30 OF 30

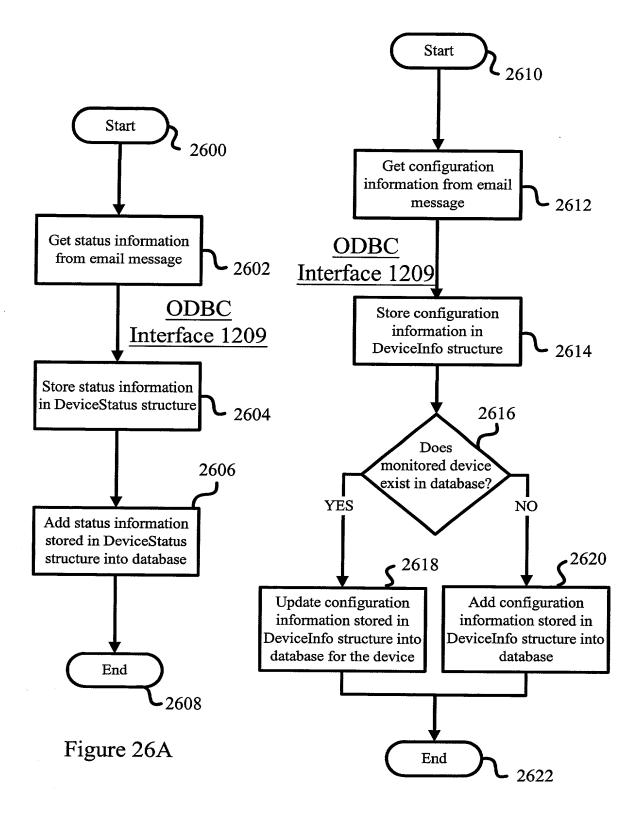


Figure 26B